

LAPIN° L.N.; IOFFE-GOLUBECHIK, G.I.; PRIYEV, I.G.

The use of trace elements in functional uterine hemorrhages.
Akush.i gin. 36 no.1:91-95 Ja-P '60. (MIRA 13:10)
(HEMORRHAGE, UTERINE)

BRAZHNIKOV, N.N.; LINDENBRATEN, L.D.; PRIYEV, I.G.

Dynamics of the roentgen picture of breast cancer during radiotherapy.
(MIRA 17:9)
Med. rad. 8 no.3:10-15 Mr '63.

1. Iz kafedry rentgenologii i radiologii (zav. - prof. L.D.Lindenbraten)
I Moskovskogo ordena Lenina meditsinskogo instituta imeni Sechenova.

PRIYEV, I.G.

Copper and iron metabolism in anemia in guinea pigs. *Vop. med. khim.* 11 no.1:66-70 Ja-F '65. (MIRA 18:10)

1. Kafedra biologicheskoy khimii Semarkandskogo meditsinskogo instituta imeni I.P. Pavlova.

ERIKOV, I.G.; BABAYEV, Sh.B.

Hypercupremia in anemic states. Top. med. khim. 21 no.4:
41-44 J1-Ag '65. (MIRA 18:8)

1. Kafedra biologicheskoy khimii i gospi'tal'noy terapii
Samarkandskogo meditsinskogo instituta imeni I.P. Pavlova.

LINDENRATEN, L.D.; PRIYEV, I.G.

Comparative evaluation of some methodologies of preoperative
X-ray therapy of breast cancer (immediate results). Med. rad.
10 no.6:28-33 Je '65. (MIRA 18:6)

1. Kafedra rentgenologii i radiologii (zav. - prof. L.D. Linden-
raten) 1-go Moskovskogo ordena Lenina meditsinskogo instituta
imeni Sechenova.

PRIYEV, I.G.

Effect of artificial feeding on copper and iron metabolism in
children during their first year of life. Vop. med. khim. 10
no.4:352-355 J1-Ag '64. (MIRA 18:4)

1. Kafedra biologicheskoy khimii Samarkandskogo meditsinskogo
instituta.

PRIVYEV, I.M.

Case of a stone in the ureter complicated by atrophy of the kidney.
(MIRA 15:2)
Med. zhur. Uzb. no.11:71-72 N '61.

1. Iz khirurgicheskogo otdeleniya Bukharskoy oblastnoy bol'nitsy
(glavnyy vrach - K. Fayziyev);
(CALCULI, URINARY) (KIDNEYS, DISEASES)

KRYLOV, G.M.; PRIYEV, Ya.M.

Spectrometric study of xonotlite in infrared light. Dokl. AN
UzSSR no.1:25-27 '59. (MIRA 12:4)

1. Institut khimii AN UzSSR. Predstavleno akademikom AN UzSSR
S.Yu.Yunusovym. (Xonotlite--Spectra)

PRITEZHNY, I. I.

Windlass

Winch TL-3 in timber-rafting operations. L s. prom. 12 no. 7, 1952.

9. Monthly List of Russian Accessions, Library of Congress, September² 1953, Uncl.

PRIYEZZHEV, B., inzh.

Large-panel housing construction in the Donets Basin. Zhil.stroi.
no.5:23-25 My '61. (MIRA 14:6)
(Donets Basin--Apartment houses)

PRIYEZZHEV, B. A.

35263. Vosstanovlenie razrushennykh zhelezobetonnykh konstruktsiy v Stalingrade. Trudy IV vsesoyuz. Konf-tsii po beton i zhelezobeton. Konstruktsiyam. Ch. I. M.-L., 1949, S. 311-16

SO: Letopis' Zhurnal'nykh Statey Vol. 34, 1949 Moskva

L 22580-66

ACC NR: AP6012979

SOURCE CODE: UR/0097/65/000/002/0009/0012

AUTHOR: Danilov, B. P. (Candidate of technical sciences); Priyetzhev, B. A. 9
(Engineer) B

ORG: none

TITLE: Non-autoclaved aerated slag concrete in large-panel housing construction in the Donbass

SOURCE: Beton i zhelezobeton, no. 2, 1965, 9-12

TOPIC TAGS: concrete, slag, general construction

ABSTRACT: This concrete, containing granulated blast-furnace slag as the aggregate, has been developed in the Donbass for use in local large-panel housing construction. Its use in the prefabricated panels has made it possible to reduce substantially the weight of buildings, and the cost of housing construction as well. Studies of this non-autoclaved aerated slag concrete over a number of years resulted in the following findings: in the presence of natural moisture content, the mean compressive strength of this concrete is 50 kg/cm² for volumetric weight of 1000-1100 kg/cm³ and 60-80 kg/cm² for volumetric weight of 1200-1250 kg/cm³. It is used to fabricate wall panels 25 and 30-35 thick and it is highly frostproof. In its structural qualities this concrete is not inferior to keramzit (porous clay aggregate) concrete and it costs much less. Thus, for example, 1 m² of a panel fabricated from autoclaved slag concrete costs 6 rubles compared with 7.9-9.3 rubles per m² wall panels of keramzit concrete. This slag concrete is fabricated from cheap production wastes and its fabrication can be

Card 1/2

UDC: 691.32-496.69.002.2

L 22580-66

ACC NR: AP6012979

organized at low expense and without replacing the basic equipment at virtually any precast reinforced concrete products plant. Orig. art. has: 4 figures and 2 tables. [JPRS]

SUB CODE: 11, 13 / SUBM DATE: none / ORIG REF: 005

Card 2/2 *SW*

FINGER, D.L.; KOLOMIYTSEVA, G.I.; NOVYSH, V.V.; PRIYEZZHEV, G.M.

Experimental measurements of the earth's magnetic field made by
magnetometers towed behind a ship. Geomag.i aer. 1 no.2:274-276
Mr-Ap '61. (MIRA 14:7)

1. Institut zemnogo magnetizma, ionosfery i rasprostraneniya
radiovoln AN SSSR.

(Magnetometer)

FINGER, D.L.; KOLOMIYTSEVA, G.I.; NOVYSH, V.V.; PRIYEZZHEV, G.M.

Experimental survey of the earth's magnetic field by
magnetometers towed by an iron boat. Geomag. i aer. 1 no.3:
(MIRA 14:9)
421-425 My-Je '61.

1. Institut zemnogo magnetizma, ionosfery i rasprostraneniya
radiovoln AN SSSR.
(Magnetic measurements)

PRIVEZZHEV, G.P.

POPOV, V.A.; POPOV, Yu.K.; PRIVEZZHEV, G.P.; KULAYEVA, T.M.; VORONOV, N.P.;
GARANIN, V.I.; NAZAROVA, I.V.; IZOTOVA, T.Ye.; KRASOVSKAYA, L.A.

Results of studying the animal kingdom in the flood zone of the
Kuybyshev Hydroelectric Power Station. Trudy Kazan. fil. AN SSSR.
Ser. biol. nauk no.3:7-217 '54 (MLRA 10:5)

(KUYBYSHEV RESERVOIR REGION--ZOOLOGY)
(WILD LIFE, CONSERVATION OF)

PRIYEZZHEV, G.P.

Some features in the biology of small passerine bottomland birds.
Uch.zap.Kas.un. 116 no.1:227-230 '55. (MLRA 10:5)

1.Kafedra zoologii pozvonochnykh.
(Volga Valley--Passeres)

PRIYEZZHEV, G.P., Cand Biol Sci—(diss) "Certain ^{peculiarities} characteristics
of the formation of the fauna of small sparrow ~~birds~~ of the river
valleys ~~in~~ (Volga and Kama ⁱⁿ at the zone of formation of the Kuybyshev
^{water} reservoir." Kazan', 1958. 15pp, (Kazan' Order of Labor Red Banner
State Univ im V.I.Ul'yanov-Lenin. Chair of Zoology of Vertebrates),
150 copies. (KL, 38-58, 105).

17

PRIYEZZHEV, G.V.

Making use of heterosis in buckwheat. Izv. TSKHA no.3:47-58
'62. (MIRA 15:9)

1. Zaveduyushchiy Seleksionno-geneticheskoy stantsiyey.
(Buckwheat breeding)
(Heterosis)

PRIYEZZHEV, G.V., kand. sel'skokhoz. nauk

Mass production of hybrid buckwheat seeds in intervarietal crossing.
Agrobiologiya no.1:67-72 Ja-F '65. (MIRA 18:4)

1. Moskovskaya sel'skokhozyaystvennaya akademiya imeni Timiryazeva.

8(6)

SOV/112-59-5-8842

Translation from: Referativnyy zhurnal. Elektrotehnika, 1959, Nr 5, p 61 (USSR)

AUTHOR: Priyetzhev, I. I.

TITLE: Operation of 2-Wire-Ground-Return High-Voltage Lines of the Panfilov Hydroelectric Station

PERIODICAL: Sb. tekhn. inform. po sel'sk. elektrifik., 1958, Nr 8-9, pp 107-108

ABSTRACT: Power transmission from the hydroelectric station to 8 kolkhozes is described. Of the total length of 10- and 35-kv lines, 130 km, 54 km operate on the 2-wire-ground-return scheme. This system brings about material savings. The 2-wire-ground-return 10-35-kv lines warranted themselves in operation; the failure rate in this system and repair costs are not higher than those in the 3-wire system; maintenance is about the same. No interference with the adjacent communication line was observed.

F.F.V.

Card 1/1

PRIYEZZHEV, I.I.

Changes in the brain and spinal cord of rabbits under the influence
of therapeutic doses of aminazine. Nauch. trudy Riaz. med. inst.
15:121-123 '62. (MIRA 17:5)

1. Kafedra patologicheskoy anatomii (zav. kafedroy - prof.
V.K.Beletskiy) Ryazanskogo meditsinskogo instituta imeni
Pavlova.

BIRYUKOV, I.I.; PRIYEZZHEV, N.S.

Road construction is a national business. Lvt. dor. 28 no.4:5
Ap '65. (MIRA 18:5)

1. Zamestitel' predsedatelya Gor'kovskogo oblastnogo ispolnitel'-
nogo komiteta (for Biryukov). 2. Predsedatel' Ryazanskogo oblast-
nogo ispolnitel'nogo komiteta (for Priyetzhev).

USSR / Farm Animals, Honey-Bees

Q-8

Abs Jour: Ref Zhur-Biol., No 2, 1958, 7271

Author : L. S. Priyetzheva

Inst : Not given

Title : The Immunological Potentialities Of Larvae Of
Honey-Bees--*Apis mellifera* L.--In Reference To
the Causal Agent Of European Rot

Orig Pub: Vestn. Leningr. un-ta 1957, No 3, 62-72

Abstract: The author (University of Leningrad) came to the conclusion that the larvae of bees of different ages have a varying degree of resistance to the causal agent of European rot, in cases of natural or experimental infection. The experimental infection was performed by means of a subcutaneous injection of a bacterial suspension taken from a 24 hour agar culture, Bacterium Pluton. The

Card 1/2

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USSR / Farm Animals, Honey-Bees

Q-8

Abs Jour: Ref Zhur-Biol., No 2, 1958, 7271

Abstract: author explains the high degree of resistance of the larvae by the bactericidal effect of substances apparently discharged by the epithelium of the middle part of the intestine, the anti-biotic properties of the hemolymph, and the phagocytic properties of hemocytes. In the case of an experimental infection of three day old larvae it was possible to observe the beginning of the development of the process of infection. Bacteria multiplied intensely in the cavities of the bodies of larvae.

Card 2/2

USSR/Farm Animals - Honey Bee:

Q-5

Abs Jour : Ref Zhur - Biol., No 7, 1958, 31031

Author : Priyetzheva L.S.

Inst : -

Title : The Change Occurring in the Organism of the Mother-Bee
in an Induced Infection with European Foul Brood.
(Izmeneniye v organizme pchelinoy matki pri iskusstvennom
zarazhenii evropeyskim gnill'tsom).

Orig Pub : Pchelovodstvo, 1957, No 8, 38-41

Abstract : The mother-bees of the Caucasian breed were infected
with pure culture of the Bacillus pluton which was added
to the feed (50% sugar solution). An account is given
of the results of the study of the microscopic sections
prepared from the organs and tissues of these mother-
bees.

Card 1/1

PRIYEZZHEVA, L.S.

Immunological properties of larvae of the honeybee (*Apis mellifera* L.) in relation to the causative agent of European foul brood [with summary in English]. Vost. IGU 12 no.3:62-72 '57. (MIRA 11:5)
(Foul brood, European)

PRIYEZZHEVA, L. S.

Priyezzheva, L. S. - "The Honeybee and the Causative Agent of 'European Rot' - Bacterium pluton (Experiments on the Immunity of Embryos)." Leningrad Order of Lenin State U imeni A. A. Zhdanov. Leningrad, 1956 (Dissertation for the Degree of Candidate in Biological Sciences).

So: Knizhnaya Letopis', No. 10, 1956, pp 116-127

1. PRIYEZZHIY, I. I., Eng.
2. USSR (600)
4. Lumbering-Vycheгда River
7. Organization of timber rafting in the Vycheгда basin. Les. prom. 13 no. 3 1953

9. Monthly List of Russian Accessions, Library of Congress, June 1953, Unclassified.

PRIYEZZHIY, I.I., red.; PINSKAYA, M.Z., red. izd-va; PARAKHINA,
N.L., tekhn. red.

[Improving the machinery and technology of the water
transportation of lumber in the Volga-Kama basin] Sover-
shenstvovanie tekhniki i tekhnologii vodnogo transporta
lesa v Volzhsko-Kamskom basseine; materialy soveshchaniia,
sostoiavshegosia 25-28 ianvaria 1960 g. pri GNTK RSFSR.
Moskva, Goslesbumizdat, 1960. 115 p. (MIRA 16:4)

1. Russia (1917- R.S.F.S.R.) Gosudarstvennyy nauchno-
tekhnicheskii komitet.

(Volga River--Lumber--Transportation)

(Kama River--Lumber--Transportation)

VOLODENKOV, Fedor Il'ich, kand.tekhn.nauk; PRIYEZZHIY, I.I., red.;
GORYUNOVA, L.K., red.izd-va; BRATISHKO, L.V., tekhn.red.

[Mechanization of operations in riverside storage areas]
Mekhanizatsiia rabot na prirechnykh skladakh. Moskva, Gos-
lesbumizdat, 1958. 50 p. (MIRA 13:4)
(Lumbering--Machinery)

PRIYZZHIY, Ivan Ivanovich; SHCHERBINSKIY, Ya.I., red.; NIKITINA, L.V.,
red.fzd-va; KORNYUSHINA, A.S., tekhn.red.

[Ways of expanding the water transportation of lumber in
1959-1965] Puti razvitiia vodnogo transporta lesa v 1959-1965 gg.
Moskva, Goslesbumizdat, 1960. 63 p. (MIRA 13:11)
(Lumber--Transportation)

PROSKURNIKOV, Stepan Mikhaylovich, kand. tekhn. nauk; PRIYEZZHIY, I.I., red.;
IOFINOVA, TS.B., red. izd-va; PARAKHINA, N.L., tekhn. red.

[Formation of artificial canals and open places in ice; organizing the
winter storage of lumber supplies in water] Obrazovanie iskusstvennykh
kanalov i main vo l'du; k voprosu organizatsii khraneniia zimnego za-
pasa drevesiny na vode. Moskva, Goslesbumizdat, 1959. 51 p.

(MIRA 14:7)

(Kondopoga Region--Lumber--Storage)
(Ice on rivers, lakes, etc.)

1. PRIYEZZHIY, I. I.
2. USSR (600)
4. Lumbering - Ob Valley
7. Methods in the development of tiber rafting in the Ob-Irtysh Basin. Les prom
No. 1 1953.
9. Monthly List of Russian Accessions, Library of Congress, April 1953, Uncl.

PRIVEZZHIY, I. I.

Lumbering

Floating mechanized raft for making nailed booms. Les. prom. 12 no. 4, 1952.

9. Monthly List of Russian Accessions, Library of Congress, August, 1952 ~~1953~~. Unclassified.

1. PRIYEZZHIY, I. I.
2. USSR 600
4. Ob Valley - Lumbering
7. Methods in the development of timber rafting in the Ob-Irtysh Basin, Les. prom, 13, No. 1, 1953.
9. Monthly List of Russian Accessions, Library of Congress, April 1953, Uncl.

PRIYLINN, O.Ya. [Priilinn, O.], kand.sel'skokh. nauk

Changing spring wheat into winter wheat in the Estonian S.S.R.
Agrobiologiya no.2:253-254 Mr-Apr '63. (MIRA 16:7)

1. Institut eksperimental'noy biologii AN Estonskoy SSR, Tallin.
(Estonia--Wheat--Varieties)

PRIYLINN, O. Ya.

"The Formation of Spring Wheat Crops Depending on the Biological Characteristics of the Varieties and the Cultivation." Cand Agr Sci, Tartu State U, Tartu, 1953. (RZhBiol, No 2, Sep 54)

Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (10)

So: Sum. No. 481, 5 May 55

117 AND 110. ORDER) PROCESSES AND PROPERTIES INDEX

117

ca

Reflex inhibition as a result of subcutaneous introduction of magnesium. G. Ya. Priima, *J. Physiol. U. S. S. R.* 29, 178-84 (in English, 1944) (1946).—Subcutaneous injection of 0.2-0.3 cc. of a 10% $MgCl_2$ soln. causes, in frogs an inhibition of reflexes to all chemical stimuli, observed first at the locus of injection and later spreading gradually to very remote places, and to mechanical stimuli at the locus of injection. When a weaker soln. (3.5%) is injected it develops an increased excitability at the locus of injection. High concns. of $MgCl_2$ soln. (30%) produce long-lasting paresis at the locus of injection but fail to give general inhibition. C. S. Shapiro

ASB-SLA METALLURGICAL LITERATURE CLASSIFICATION

SECOND WIP ONLY ONE

REQUISITION

REQUISITION ONLY ONE

PRIYMA, G. YA.

"The Pharmacodynamic Action of Magnesium. No. I. Temperature Changes Elicited
by Subcutaneous Injection of Magnesium Salts," Farmakol. i Toksikol., 3,
No. 5, 1941

Mbr., Physiological Lab, Kuban Med. Inst. -1941-.

77 14, 61
ISAEV, I. K., PRIMA, G. I.

Intracardiac blood transfusion. Vest. khir. 70:3, 1950. p. 12-4

1. Of the Hospital Surgical Clinic (Director—G. S. Toprover)
and of the Department of Normal Physiology (Head—V. F. Shirokiy).

GLML 19, 5, Nov., 1950

PRIMA, G.Ya.

Rhythmic response of the cardiac muscle to stimulation. Fiziol. zh.
~~SSSR~~ 39 no.2:230-235 Mar-Apr 1953. (GLML 24:3)

1. Department of Normal Physiology of Stalingrad Medical Institute.

PRIYMA, G. Ye.

Pessimum of frequency and force of cardiac irritation. *Fiziol. zh.*
SSSR 39 no.6:699-704 Nov-Dec 1953. (CLML 25:5)

1. Department of Physiology of Stalingrad Medical Institute.

PRIYMA, G. YA.
USSR/Medicine - Physiology

FD-933

Card 1/1 Pub 33-16/29

Author : Priyma, G. Ya.

Title : Concerning plethysmography in animals

Periodical : Fiziol. zhur. 40, 351-354, May/Jun 1954

Abstract : Description is given of a simplified form of plethysmograph of the type "sapoga." This plethysmograph is constructed to fit the femur of a dog's hind leg. This instrument consists of a metallic tube, 18 cm in height, with oval openings, one at the top and one at the bottom. The longitudinal diameter of the upper oval opening is 16 cm in length; the lateral diameter is 8 cm in length. The longitudinal diameter of the lower oval opening is 8 cm in length and the lateral diameter is 6 cm in length. This is the most acceptable form of plethysmograph for recording vascular reflexes in dogs while they are in a prone position. Diagrams.

Institution : Stalingrad State Pedagogical Institute

Submitted : August 5, 1953

YEVDOKIMOV, Aleksandr Ivanovich; VASIL'YEV, Georgiy Andreyevich;
Prinimal uchastiye ZAUSAYEV, V.I., dots.; PROKHONCHUKOV,
A.A., red.

[Surgical stomatology] Khirurgicheskaya stomatologiya. Izd.2.
perer. Moskva, Meditsina, 1964. 481 p. (MIRA 17:7)

PRIMA, G. Ya.

EXCERPT A MEDICA Sec.2 Vol.10/2 Physiology, etc Feb57

797. PRIMA G. Ya. Physiol., Lab., State Pedagogic Inst. of Stalingrad. *Activity of the deglutition, respiratory, and cardiovascular centres dependent on the frequency of stimulation of the glossopharyngeal, superior laryngeal and vagus nerves (Russian text) FIZIOL. Z. 1956, 42/8 (675-684)

The threshold to electrical stimulation of the glossopharyngeal is highest and that of the sup. laryngeal is lowest. The greatest effect of stimulation of the central end of the glossopharyngeal on the deglutition centre occurs at frequencies of 20-45 c.p.s. producing a primary reflex glottis contraction and secondary oesophagus contraction. Vagus stimulation produces direct glottis and oesophagus contraction. Stimulation of the glossopharyngeal produces only weak reflex glottis contraction at frequencies of 75-120 c.p.s., without effect on the oesophagus. Stimulation of the glossopharyngeal produces nearly always increased acceleration and depth of respiration, while stimulation of the sup. laryngeal and vagus may produce acceleration as well as inhalation. The effects of stimulation of the 3 nerves on the cardio-vascular centres were not uniform. Simonson - Minneapolis, Minn.

PRIYMA, G. Ya.

EXCERPTA MEDICA Sec.2 Vol.9/9 Physiology, etc. Sept 56

4132. PRIYMA G. Ya. Physiol. Lab., State pedagogic Inst. of Stalingrad. *Re-
flex effects from the receptors of the oesophagus on
the activity of the respiratory, vasomotor and deglutin-
ation centres (Russian text) FIZIOL. Z. 1956, 52/1 (102-III) illus. 5
Brief mechanical stimulation of the upper part of the oesophagus in dogs under light
anaesthesia increases the blood pressure and the rate of respiration parallel to
the strength of stimulation. In deep anaesthesia the effects are reversed. Cooling
of the upper part of the oesophagus increases the depth of inspiratory and expir-
atory movements, together with more or less prolonged respiratory arrest, de-
crease of the blood pressure and strong single contractions of the lower oesopha-
gus. Warming of the oesophagus first increases and later decreases the rate of
respiration and produces a contraction of the glottis, but no contraction of the
oesophagus. Anaesthesia of the mucosa of the glottis and oesophagus abolishes
almost completely the reflex contractions of the oesophagus on mechanical stim-
ulation, together with a decrease of respiratory movements. Conditioned reflexes
of respiration (increase) and blood pressure (decrease) could be obtained to
mechanical oesophagus stimulation as unconditioned stimulus and a conditioned
acoustic stimulus.

Simonson - Minneapolis, Minn.

PRIYMA, G.Ya.

PRIYMA, G.Ya. (Stalingrad, Pugachevskaya ul. d.26, kv.2)

Pharyngo-esophageal roll and its innervation. Arkh.anat.gist. 1
embr. 34 no.5:82-84 S-0 '57. (MIRA 11:1)

1. Fiziologicheskaya laboratoriya Stalingradskogo gosudarstvennogo
pedagogicheskogo instituta.

(PHARYNX, innerv.

pharyngo-esophageal roll innerv.)

(ESOPHAGUS, innerv.

same)

PRIYMA, G.Ya.

Superior laryngeal nerve & its role in deglutition [with summary in English]. Fiziol.zhur. 44 no.2:141-147 P '58. (MIRA 11:5)

1. Pedagogicheskiy institut, Stalingrad.

(DEGLUTITION, physiol.

funct. of superior laryngeal nerve (Rus)

(NERVES, VAGUS, physiol.

superior laryngeal nerve funct. in deglutition (Rus)

KARTASHEV, N.N.; PRIYMA, G.Ya.; GAVRIKOV, K.V.; TRUSOV, V.Z.

State of the blood and the piscicultural quality of sturgeon
spawners during their approach to the dam of the Volga Hydro-
electric Power Station (22d Congress of the CPSU) and wintering
under various conditions. Uch. zap. Volg. gos. ped. inst. no.16:
17-25 '64. (MIRA 19:1)

1. Kafedra fiziologii i morfologii gosudarstvennogo pedagogicheskogo
instituta i Volgogradskoye otdeleniye Instituta rybnogo khozyaystva
Vserossiyskogo soveta narodnogo khozyaystva.

GAVRIKOV, K.V.; PRIYNA, G.Ye.; SAMANOV, V.V.; KOTIN, Ye.M.

Visual speech reflexometer. Vop. psikhol. 11 no. 161-162
Mr-Apr '65.

Audio-speech reflexometer. Ibid.:163-164 (MIRA 18:6)

1. Kafedra fiziologii i morfologii Pedagogicheskogo instituta,
Volgograd.

PRIYMA, G.Ya., prof.

The concept of protein cannot be excluded from the definition
of life. Priroda 54 no.5:76 My '65. (MIRA 18:5)

1. Volgogradskiy pedagogicheskiy institut.

PRIYMA, G.Ya.

Class demonstration of heart valve movements. Biol. v shkole no.2:33-34
Mr-Ap '63. (MIRA 16:4)

1. Volgogradskiy pedagogicheskiy institut.
(Heart—Valves) (Anatomy, Human—Experiments)

SAMANOV, V.V.; GAVRIKOV, K.V.; GERASIMENKO, I.F.; PRIYMA, G.Ya.

Programming device for the study of human reflex activity. Zhur.
vys.nerv.deiat. 12 no.1:181-183 Ja-F '62. (MIRA 15:12)

1. Chair of Physiology and Morphology, Pedagogical Institute,
and Scientific Pedagogical Laboratory, R.S.F.S.R. Academy of
Pedagogical Sciences, Volgograd.
(REFLEXES)

PRIYMA, G.Ya., prof.

Fistula in a hen's crop. Biol. v shkole no.2:32-34 Mr-Apr '62.
(MIRA 15:2)

1. Volgogradskiy pedagogicheskiy institut.
(Veterinary physiology--Study and teaching)

PRIYMA, G.Ya.; MINKINA, V.A.

Activity of the deglutition and respiratory centers during excitation of the superior laryngeal and vagus nerves under hyperventilation and exsanguination. Fiziol. zhur. 46 no.3:305-309 Mr '60. (MIRA 14:7)

1. From the Laboratory of Physiology, Pedagogical Institute, Stalingrad.
(ELECTROPHYSIOLOGY) (RESPIRATION)
(DEGLUTITION) (LARYNX--INNERVATION) (VAGUS NERVE)

PRIYMA, G.Ya.

Reflex effect of deglutition on the heart and blood vessels in human subjects of various ages. Fiziol.zhur. 44 no.10:946-951 0 '58
(MIRA 12:1)

1. From the physiological laboratory, Pedagogical Institute, Stalingrad.

(CARDIOVASCULAR, SYSTEM, physiol.

eff. of deglutition, age factor (Rus))

(DEGLUTITION, physiol.

cardiovasc., responses, age factor (Rus))

(AGING, effects

on cardiovasc. responses to deglutition (Rus))

PRIYMA, K. I.

6821. Babmindra, P. K. i Priyma, K. I. Molochnoye
zhivotnovodstvo sovkhoza "Gigant". Postov N/D, kn. izd., 1954
46 s. s. ill. 20 sm. 3.000 ekz. 60 k. - (55-2952) P 636.2.083 st
(47. 892)

S0: Knizhnaya Letopis' No. 6, 1955

MARISOVA, A.P.; KARNITSKAYA, N.V.; KONDRATENKO, V.I.; VOLCHANSKAYA, M.A.;
PRIYMA, N.I.; SHOVKUN, A.G.; MOSKALENKO, Ye.P.; MUZYKOVA, N.F.;
EL'KIND, R.A.

Study of the reactogenic properties and epidemiological effectiveness
of the whooping cough-diphtheria vaccine in Rostov-on-Don. Zhur.
mikrobiol., epid. i immun. 32 no.12:8-12 D '61. (MIRA 15:11)

1. Iz Rostovskogo instituta epidemiologii, mikrobiologii i gigiyeny.
(ROSTOV-ON-DON--WHOOPING COUGH--PREVENTIVE INOCUALTION)
(ROSTOV-ON-DON--DIPHTHERIA--PREVENTIVE INOCULATION)

ROZHDAYEV, V.I.; SILAYEV, A.M.; IVKIN, N.; PRIYMA, O.; TITOK, V.;
ROMANOVSKIY, A.B.; KHERUVIMOV, V.P.

Brief news. Veterinariia 42 no.11:121-126 N '65. (MIRA 19:1)

1. Sekretar' obshchestvennogo redaktsionnogo soveta zhurnala
"Veterinariya" (for Rozhdayev).

FRIYMA, O.M., inzh.

Using local gaize. Avt.dor. 25 no.12:28 D '62. (MIFA 16:2)
(Road materials)

~~PRIYMA~~, Sergey Grigor'yevich; KLIMOV, V.P., otvetstvennyy redaktor;
NOVIKOVA, E.S., redaktor

[Efficient work with cables having nonmetallic casings]
Ratsionalizatsiya rabot s kabelem, imeiushchim nemetallicheskuu
obolochku. Moskva, Gos. izd-vo lit-ry po voprosam svyazi i radio,
1956. 22 p. (MLRA 10:4)
(Electric cables)

L 40345-66 EWT(m)/EWP(e)/EWP(1)/T/EWP(t)/ETI IJP(c) AT/RM/WH/DS/JD/JG

ACC NR: AP6018982

(A)

SOURCE CODE: UR/0364/66/002/006/0683/0687

AUTHOR: Misyuk, E. G.; Davtyan, O. K.; Priyma, T. V.

413

ORG: Odessa State University im. I. I. Mechnikov (Odesskiy gosudarstvennyy universitet)

TITLE: Study of semiconductor electrode catalysts. Part 3: Electrochemical reversibility of the oxidation of solid solutions $\text{Li}_x\text{Cu}_{(1-x)}\text{O}$

SOURCE: Elektrokimiya, v. 2, no. 6, 1966, 683-687

TOPIC TAGS: solid solution, copper oxide, lithium oxide, electrode potential, anodic oxidation

16

16

ABSTRACT: The feasibility of electrochemically oxidizing and reducing solid solutions of copper and lithium oxides was investigated by studying the solid solution powders in the form of electrodes which were first charged anodically, then cathodically in a polarization cell. It was found that when lithium oxide penetrates copper oxide, the potential rises sharply; as the hole concentration increases, the electrode potential climbs linearly and apparently tends toward the potential of the reversible oxygen electrode. Lithiated copper oxide has the ability to accumulate oxygen electrochemically in reversible fashion; at the same time, its charge and discharge occur practically over a definite potential range, respectively 0.6-0.8 and 0.6-0.4 V. The reversibility coefficient is proportional to the hole concentration and mobility. A theoretical explanation is given for the direct relationship between the oxidation of the

Card 1/2

UDC: 541.135.4

L 40345-66.

ACC NR: AP6018982

of the solid solution and the presence of a hole complex whose concentration increases in proportion to the electrode capacity. Orig. art. has: 7 figures.

SUB CODE: 07/ SUBM DATE: 01Feb65/ ORIG REF: 004/ OTH REF: 002

09/

Card 2/2 hs

PRIYMA, V.I.

PRIYMA, V.I.

~~Accounting for errors in reflected-wave hodographs. Razved. i~~
prom.geofiz. no.17:12-19 '57. (MIRA 10:12)
(Hodograph) (Seismic waves)

PRIYMACHENKO, A.D.

Phytoplankton in the shore waters of Rybinsk Reservoir.
Trudy Inst. biol. vodokhran. no.1:82-101 '59. (MIRA 13:2)
(Rybinsk Reservoir--Phytoplankton)

PRYIMACHENKO, A. D.

"Phytoplankton of the Dnepr-Bug Estuary as a Constituent Part of Its Basic Food." Cand Biol Sci, Inst of Hydrobiology, Acad Sci Ukrainian SSR, Kiev, 1953. (RZhBiol, No 1, Jan 55)

Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (13) SO: Sum. 598, 29 Jul 55

PRIYMACHENKO, A.D.

Preliminary materials on the investigation of the overgrowth
and fouling of canals in the southern part of the Ukrainian
S.S.R. Trudy Hidrobiol. ob-va 14:159-162 '63.

(MIRA 17:6)

1. Institut gidrobiologii AN UkrSSR, Kiyev.

PRIYMACHENKO, A.D.

Phytoplankton of Gorkiy Reservoir during its first years of existence (1956-1957). Trudy Inst.biol.vodokhran. no.4:3-19 '61.
(MIRA 14:10)

(Gorkiy Reservoir--Phytoplankton)

PRIYMACHENKO, A.D.

Composition and principal patterns of the distribution of the phytoplankton biomass in reservoirs of lowland rivers of the U.S.S.R. Trudy Inst. biol. vodokhran. no.3:59-86 #60. (MIRA 14:3)
(Reservoirs) (Phytoplankton)

~~PRIYMACHENKO, Anna Dmitriyevna~~; ROLL, Ya.V., otvetstvennyy redaktor;
~~SENCHENKO, O.S.~~, redaktor izdatel'stva; ROZENTSVEYG, Ye.N., tekhnicheskiiy redaktor

[Phytoplankton of the Dnieper-Bug estuary] Fitoplankton Dneprovsko-Bugskogo limana. Kiev, Izd-vo Akademii nauk USSR, 1956. 154 p.
(MLRA 10:1)

1. Chlen-korrespondent AN USSR (for Roll)
(Dnieper River--Phytoplankton)

PRIYMACHENKO, G.D. [Pryimachenko, H.D.]

New representatives of Euglenophyta found in the bodies of
water of Kiev Province. Ukr. bot. zhur. 20 no.2:73-75 '63.
(MIRA 16:6)

1. Institut gidrobiologii AN UkrSSR, otdel gidrobiologii.
(Kiev Province--Euglenophyta)

PRIYMACHENKO M.D.

PRIYMACHENKO, M.D. (S. Pavoloch', Zhitomirskoy oblasti)

Homework in classes 8-10. Mat. v shkole no. 5:48-50 S-O '55.
(MLRA 8:11)

(Mathematics--Study and teaching)

PRIYMACHENKO, V.F. (Shkotovo)

Case of bilateral rupture of the ovaries combined with acute
appendicitis. Akush. i gin. 34 no.4:108 J1-Ag '58 (MIRA 11:9)
(OVARIES--RUPTURE)
(APPENDICITIS)

PRIYMAK, A.A.

Surgical treatment of tuberculous empyema of various etiology.
Khirurgiia 39 no.9:72-78 S'63 (MIRA 17:3)

1. Iz legochno-khirurgicheskogo otdeleniya Oblastnogo protivotuberkuleznogo dispansera (glavnyy vrach - zasluzhennyy vrach RSFSR N.S. Pokhvisneva, nauchnyy rukovoditel' - doktor med. nauk N.I. Bondar') Voronezh.

PRIYMAK, A. A.

Resuscitation in a case of clinical death following emucleation
for goiter. Probl. endok. i gorm. 8 no. 3:99-100 My-Je '62.
(MIRA 15:6)

1. Iz 1-y Gorodskoy bol'nitsy Oktyabryska Kuybyshevskoy oblasti
(glavnyy vrach - zasluzhennyy vrach RSFSR P. V. Talantov, nauchnyy
rukovoditel' A. M. Aminov)

(RESUSCITATION) (THYROID GLAND—SURGERY)
(DEATH, APPARENT)

PRIYMAK, A.A.

Segmentary structure of the lungs. Probl.tub. no.6:91-96
'61. (MIRA 14:9)

1. Iz kafedry topograficheskoy anatomii i operativnoy khirurgii
Voronezhskogo gosudarstvennogo meditsinskogo instituta (zav. -
prof. T.F. Lavrova) i Voronezhskogo oblastnogo protivotuberku-
leznogo dispansera (glavnyy vrach - zasluzhennyy vrach RSFSR
N.S. Pokhvistneva).

(LUNGS—SURGERY)

YEVLAKHOVA, V.F.; PRIYMAK, A.G.; KASENKINA, Ye.I.; BIMAN, M.B.

Phenology of subspecies *Anopheles maculipennis* Meig. in the Kharkov region. Med. parazit., Moskva no.1:31-35 Jan-Feb 1953. (CML 24:4)

1. Of the Department for the Study and Control of Insects of the Institute of Malaria and Medical Parasitology of the Ministry of Public Health Ukrainian SSR (Director of Institute -- I. A. Demchenko; Head of Department -- O. D. Tishchenko).

1. YEVLAKHOVA, V. F., PRIYMAK, A. G., KASENKINA, F. I., BIMAN, M. B.
2. USSR (600)
4. Kharkov Province-Mosquitoes
7. Phenology of sub-species of Anopheles maculipennis Meig. in the Kharkov Province.
Med. paraz. i paraz. bol. no. 1, 1963.

9. Monthly List of Russian Accessions, Library of Congress, June 1953, Unclassified.

M

Country : USSR
Category: Cultivated Plants. Fruits. Berries.

Abs Jour: RZhBiol., No 22, 1958, No 100426

Author : Priymak, A.K.
Inst : Krasnodar Sci. Res. Inst. of Agriculture
Title : Dynamics of the Growth of Active Roots in Fruit
Trees in Kuban'.

Orig Pub: Byul. nauchnoOtekhn. inform. Krasnodarsk. n.-1.
in-ta s. kh., 1957, vyp. 1, 36-41

Abstract: A study of the growth of active roots in apple,
pear and plum trees was conducted in 1954-1956
in the experimental orchard of Krasnodarskaya
Fruit and Grape Experiment Station. The trees
aged 18-19 years were in the period of full

Card : 1/4

Country : USSR
Category: Cultivated Plants. Fruits. Berries

Abs Jour: RZhBiol., No 22, 1958, No 100426

fruiting. The experimental orchard was maintained in a condition of superior agricultural technique. The study was conducted by the "arbitrary monolith" method, the soil samples in three replications were taken 3 times a month at a distance of 2-3 meters from the trunk, at a depth of 25-50 centimeters from the ground surface. Observations were carried on from early spring until late fall. In the first variant, the trees were not fertilized. In the second, NPK was applied yearly at the rate of 120 kilograms of active element to 1 hectare. At the beginning of the growth of the roots in unfertilized apple trees, usually

Card : 2/4

M-139

Country : USSR

M

Category: Cultivated Plants, Fruits, Berries.

Abs Jour: RZhBiol., No 22, 1958, No 100426

7-20 growth points on 1 absorbent meter of the root system were noted. Then, as the growth progressed, their number reached a maximum: in 1954 - 288, in 1955 - 178 and in 1956 up to 1000. The number of new roots on fertilized apple trees was 2-3 times greater than on unfertilized trees. The same was observed on pear and plum trees. As the growth of the roots intensified, the length of the new active roots also increased, reaching sometimes 3-4.5 centimeters and more, with 2-3 orders of branching. At the beginning of the growth, the length of the new roots reached

Card : 3/4

Country : USSR

M

Category: Cultivated Plants. Fruits. Berries.

Abs Jour: RZhBiol., No 22, 1958, No 100426

0.1 centimeters and then 2-3 centimeters. As a rule, on fertilized trees, the length of the new roots was greater than on unfertilized ones. Fertilization stimulated the growth of the useful roots, increasing not only the number of new roots but also their length. This increased the total surface of the contact of the roots with the soil and improved the nutrition of the trees. A series of agrotechnical methods in the conditions of Krasnodarskiy Kray are recommended.
-- Ye. V. Kolesnikov

Card : 4/4

M-140

PRIYMAK, A.K., doktor sel'khoz. nauk, red.; KOLESNIKOV, M.A., kand. sel'khoz. nauk, red.; TRUSEVICH, G.V., kand. sel'khoz. nauk, red.; PAL'MAN, V.I., red.; ZANADVOROV, S.M., red.; RUCH'YEV, L.I., tekhn. red.; KELOBOROV, V.I., tekhn. red.

[Research achievements of State Northern Caucasus Regional Research Institute of Fruit Culture and Viticulture] Itogi nauchno-issledovatel'skoi raboty. Krasnodar, Krasnodarskoe knizhnoe izd-vo, 1959. 335 p. (MIRA 14:7)

1. Severo-Kavkazskiy zonal'nyy nauchno-issledovatel'skiy institut sadovodstva i vinogradarstva.
(Caucasus, Northern--Fruit culture) (Caucasus, Northern--Viticulture)

PRI^YMAK, A. K.

Maksim Gor'kii "Giant garden" state farm. Moskva, Gos. izd-vo sel'khoz. lit-ry, 1953.
150 p. (55-15076)

1. Sad-gigant (Sovkhoz) Slavyanskiy rayon (Krasnodarskiy kray) 2. Fruit-culture -
Russia.

Name PRIYMAK, Aleksandra Kuz'minichna

Dissertation Fertilization of Fruit Trees in the
Kuban' Countryside

Degree Doc Agr Sci

Affiliation Krasnodar Fruit and Grape Experimental
Station

Defense Date, Place, 28 May 56, Council of Moscow Order of
Lenin Agr Acad imeni Timiryazev

Certification Date 29 Dec 56

Source BMVO 7/57

PRIYMAK, A.K.

VOROB'YEVA, N.N.; KOLESNIKOV, M.A., kand.sel'skokhoz.nauk; MOTOVILOV, B.A., kand.sel'skokhoz.nauk; PODGAYEVSKAYA, A.A., kand.sel'skokhoz.nauk; PRIYMAK, A.K., doktor sel'skokhoz.nauk; BYAINOVA, I.M., kand.sel'skokhoz.nauk; SERGEYEV, I.M., kand.sel'skokhoz.nauk; SNITKO, N.F., kand.sel'skokhoz.nauk; STOROZHENKO, Ye.M.; THUSEVICH, G.V., kand.sel'skokhoz.nauk; ZAHADVOROV, S.M., red.; KOFANOV, P.F., tekhn.red.

[Fruit culture] Plodovodstvo. Krasnodarskoe knizhnoe izd-vo, (MIRA 12:5)
1957. 267 p.

(Fruit culture)

PRIYMAK, A. K.

USSR / Cultivated Plants. Fruit Trees. Small
Fruit Trees.

M-7

Abs Jour: Ref Zhur-Biol., 1958, No 16, 73121.

Author : Priymak, A. K.

Inst : Not given.

Title : Horticulture in France.

Orig Pub: Sad i ogorod, 1958, No 1, 59-62.

Abstract: No abstract.

Card 1/1

125

USSR/Cultivated Plants - Fruits, Berries.

H-3

Abs Jour : Roz'khar - Biol., No 9, 1958, 39477

Author : Iridyak, A.K.

Inst : Krasnodar Fruit-Grape Experiment Station.

Title : Dynamics of Growth in Active Fruit Tree Roots.

Orig Pub : Sadovodstvo, vino, gikarstvo i vinodeliye, Moldavi, 1956, No 4, 22-23.

Abstract : The dynamics of growth in active roots of apple, pear and plum trees during their period of full fruit bearing were studied at the Krasnodar Fruit-Grape Experiment Station in 1954-1956. The "tree anemolith" method of V.A. Kolesnikov was used for that experiment. The irregular growth of active roots during the vegetation period (the presence of two growth waves) is caused mainly by the temperature and moisture of the soil. The first wave of growth occurs

Card 1/2

USSR/Cultivated Plants - Fruits, Berries.

M-8

Abstr Jour : Ref Zhur - Biol., No 2, 1958, 39477

From the end of March to July. The second wave occurs from September to November. The same rule applies to fertilized trees with the difference that the fertilization greatly stimulates the growth of roots during the two waves. Practical advice pertaining to periods of soil cultivation and to the introduction of fertilizers is given.
-- H.A. Galikova

Card 2/2

- 140 -

PRYMAK, A. K.

USSR/Cultivated Plants. Fruits. Berries.

II

Abs Jour : Ref Zhur-Biol., No 15, 1958, 68322

Author : Prymak, A. K.

Inst : Krasnodar Fruit and Vineyard Experiment Station.

Title : Bases for Fertilizer Utilization in Fruit Orchards of the Kuban'.

Orig Pub : Michurinsk. sb. Krasnodar, "Sov. Kuban'", 1957, 86-107

Abstract : Since 1934, the effectiveness of various fertilizers was studied in the fruit orchards of Krasnodar Kray. The author discusses the results of the work of the Krasnodar Fruit and Vineyard Experiment Station and of the production experiment. He describes the

Card : 1/2

USSR/Cultivated Plots. Fruits. Berries.

M

Abs Jour : Ref Zhur-Biol., No 15, 1953, 68322

growth of roots in Kuban' soils and their reaction to fertilizers; he presents data on the influence of fertilizers on the growth and fertility of apple, pear, plum, and cherry trees of various ages, as well as on their resistance to frost, their susceptibility to diseases and pests, and on the quality of the fruit.
-- A. A. Il'inskiy

Card : 2/2

PRIYMAK, A.K., doktor sel'skokhozyaystvennykh nauk; SUSLOVA, N.A., Starshiy
nauchnyy sotrudnik

Effect of mineral fertilizers on the microflora and humus content
of soil under fruit trees. Agrobiologiya no. 3:142-143 My-Je. '58.
(MIRA 11:7)

1. Krasnodarskaya plodovo-vinogradnaya opyt'naya stantsiya
(Fertilizers and manures)
(Soil micro-organisms)
(Fruit culture)

PRIYMAK, A.K.

[Fertilizers in fruit culture] Udobrenie plodovykh kul'tur. [Krasnodar]
Krasnodarskoe knizhnoe izd-vo, 1955. 236 p. (MLRA 9:12)
(Fertilizers and manures) (Fruit culture)

PRIYMAK, A. K.

Priymak, A. K.

"The fertilization of fruit trees in Kuban'." Moscow Order of Lenin
Agricultural imeni K. A. Timiryzaev. Moscow, 1956. (Dissertation
for the Degree of Doctor in Agricultural Sciences).

Knizhnaya letopis'
No. 21, 1956. Moscow.

MARCHEVSKIY, V.P.; SOBOLEVSKIY, G.D.; Prinimali uchastiye: BAKUN, T.S.,
inzh.; GAZHA, V.N., inzh.; KHRIPUNOV, L.F., inzh.; PRINIMAK, A.M.,
starshiy ~~tekhnik~~

A high-speed temperature-limiting controller for gas turbine
systems. Energ.i elektrotekh.prom. no.4:13-18 O-D '62.
(MIRA 16:2)

1. Institut avtomatiki Gasplana UkrSSR.
(Gas turbines) (Temperature regulators)

PRIYMAK, B.

City of the Sun. Nauka i zhyttia 13 no.7:32-35 J1 '63.
(MIRA 16:10)

1. Glavnyy arkhitekt g.Kiyeva, deystvitel'nyy chlen Akademii
stroitel'stva i arkhitektury UkrSSR.

PRIYMAK, B. [Pryimak, B.]

Present state and prospects of housing and public construction
in Kiev. Bud.mat.i konstr. 4 no.5:1-5 S-0 '62. (MIRA 15:11)

1. Glavnyy arkhitekto Kiyeva, deystvitel'nyy chlen Akademii
stroitel'stva i arkhitektury UkrSSR.
(Kiev--Construction industry)

PRIYMAK, Boris Ivanovich[Pryimak, B.I.], glav. arkhitektor Kiyeva;
SHUDRYA, M.A., red.; POCHEKINA, L.Kh., tekhn. red.

[The city is striding toward the future] Misto krokuje v
maibutnie. Kyiv, Kyivs'ke oblasne kryzhkovo-gazetne vyd-vo,
1961. 92 p. (MIRA 15:3)

(Kiev--Description)

PRIYMAK, E.Kh.

Electron microscope study of a nerve rudiment at its early stages of development. Dokl. AN SSSR 148 no. 477-480 Ja '63.
(MIRA 16:2)

1. Institut morfologii zhivotnykh im. A.N. Severtsova AN SSSR.
Predstavleno akademikom Yu.A. Orlovym.
(Nerves) (Embryology--Birds)